# Underground Storage Tank Cleanup Fund (USTCF) Update

March 6, 2018 - Item 7

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Cleanup Fund Manager

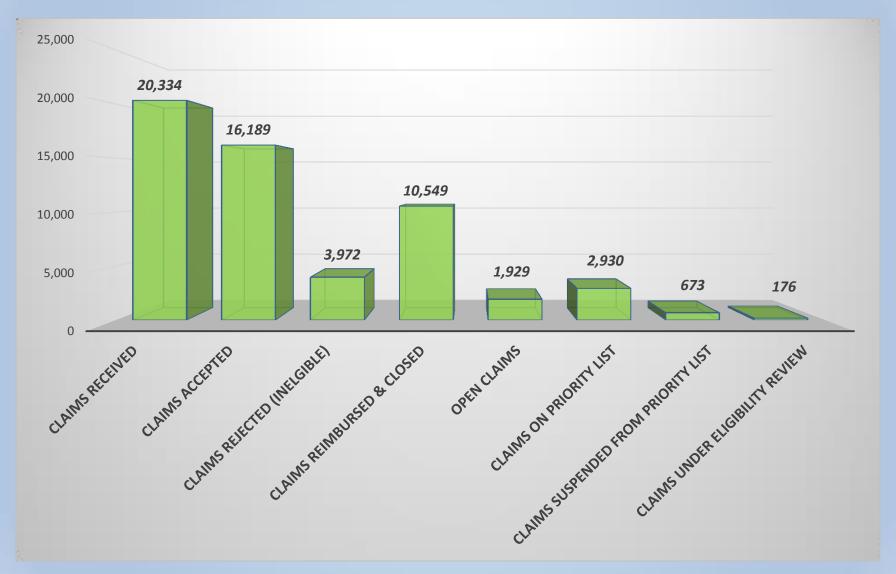


### **Presentation Overview**

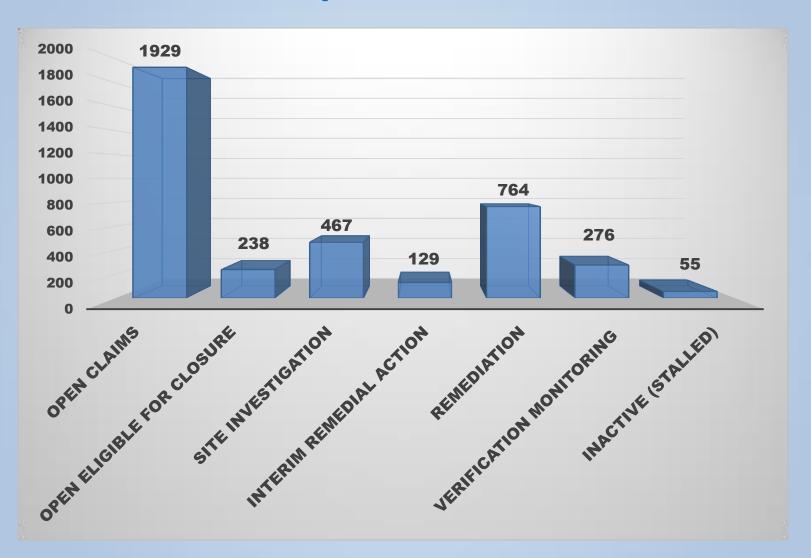
- > USTCF Claim Statistics/Status
- > Reimbursements and Demand
- > Payment Challenges/Improvements
- > Appeal Response Plan
- **ECAP Status**
- > SCAP Status
- > Questions?



### **USTCF Claim Statistics**



### **USTCF Open Claim Status**



### Reimbursements

- Approximately 3,500 requests for reimbursement (RRs) received annually
- Processed ~4,800 RRs in 2017
- Currently processing March 2018 RRs



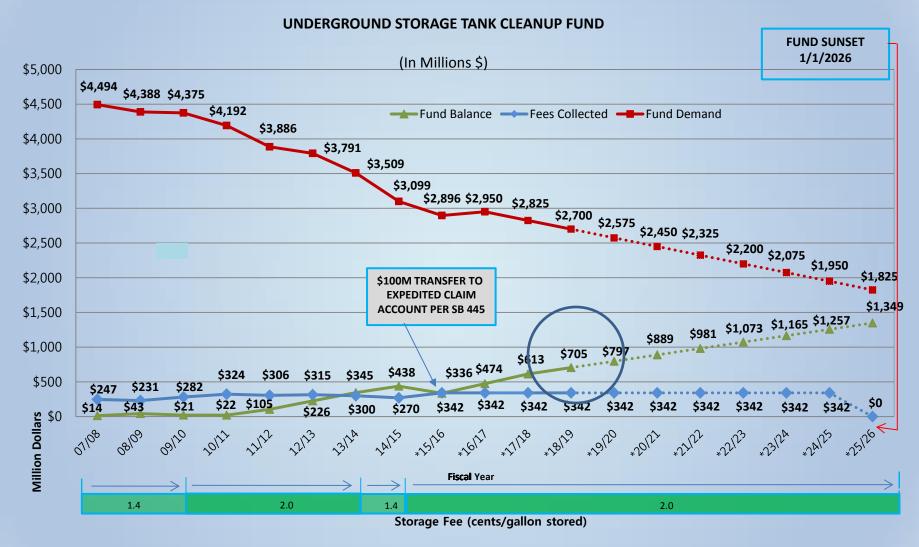
#### Reimbursements

- Reimbursed \$3.6 billion since 1992
- Expect ~\$1.6 billion available for reimbursement through 12/31/2025

(USTCF sunsets 1/1/26)



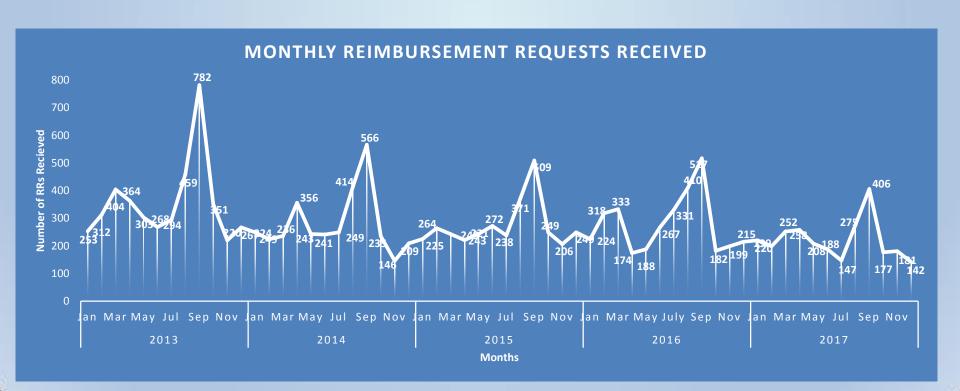
#### **Fund Balance vs. Demand**



# **Payment Challenges**

### August/September Influx:

- USTCF receives ~750 800
   RRs (25% of yearly total)
- Prepare for increase



### **Payment Improvements**



- 95% of RRs submitted electronically
- Some ineligible costs caught pre-upload
- Electronic submittals allow reviewers to better match tasks to invoices

# **Payment Improvements**

- Additional staff and focused process improvements have greatly reduced processing times & backlog of RRs
- RRs reviewed by USTCF within month received as of February 1, 2018



### **Appeal Response Plan**

- Backlog of approximately 190 appeals
  - Appeals divided into six groups with projected deadlines for completion
  - Goal of completing 40 appeals per month with 10 tech staff
- Estimate being current by January 2019

# **Expedited Claim Account Program (ECAP) Status**

- 131 claims in ECAP as of December 2017
- \$5.5 Million reimbursed in FY 2016/2017 (153 reimbursement requests)
- \$2.6 Million reimbursed to date in FY 2017/2018
- Closure initiated on 16 ECAP sites (including 9 Pilot Project sites)
- Pilot Project Report was posted on the USTCF's website December 29, 2017.



### **Results of ECAP Pilot Project Study**

- Average cost savings of \$95,763/claim
- Average time savings of 11.7 months/claim
- \$585,434 reimbursed in FY 2017 to the 40 claims
- Faster technical review of reimbursement requests
- Fewer ineligible costs
- No appeals

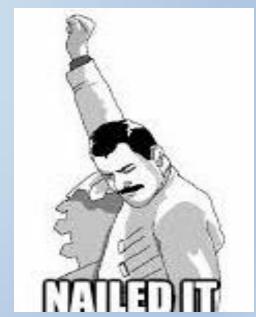
# **Long-Term ECAP Projections**

- 75% of Pilot Project cases to initiate closure within 2 years
- 92% of Pilot Project cases to initiate closure within 5 years
- \$100 Million could provide reimbursement for several hundred more claims



### **ECAP Summary**

- The Pilot Project demonstrated that the ECAP process is an effective and efficient way to reduce the costs and time to bring a UST case to closure.
- As ECAP continues, average cost and time to closure will decrease.
- Newer claims will see the most cost and time savings.



# Site Cleanup Subaccount Program (SCAP) Status

- 189 applications reviewed since inception
- 47 projects funded as of January 2018
- Over \$24 million in awards
- 35 grant-funded projects now in progress



### **SCAP Status**

- 12 Regional Board contract-funded projects slated for kickoff in early 2018
- Invoice reimbursement turnaround is 45-60 days
- Pre-applications are accepted continuously

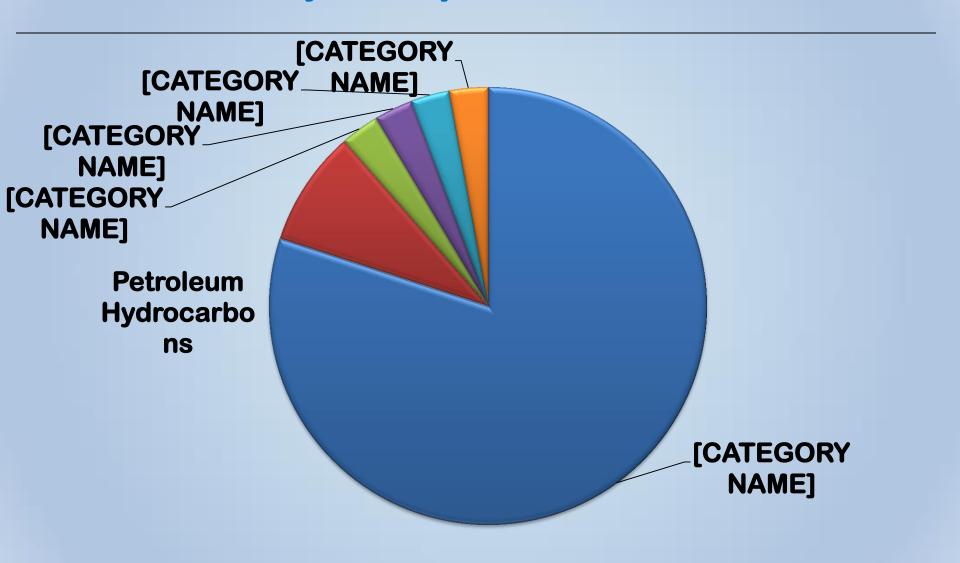
### **SCAP Funding Status**

FY	Appropriation Amount	Amount Encumbered
2015-2016	\$22,221,000	\$22,221,000
2016-2017	\$17,283,000	\$3,451,438
2017-2018	\$17,283,000	\$0

Average project budget: \$773,000

Amount reimbursed through November 2017: \$1.75 Million

# **SCAP Projects by Contaminant Class**



### **Emerging Trends**

- Projects for which enforcement is warranted - recalcitrant RPs
- Ability to pay complexities
- Projects without directives from a regulatory agency



## **Upcoming for SCAP**

- 44 additional projects now in development for approval & funding
- SCAP staff conducting follow-up visits to project sites
- Department of General Services (DGS) contract startup for 12 Regional Board projects

  UPCOMING EVENTS

# **Questions?**

